L Number	Hits	Search Text	DB	Time stamp
1	23	"5441918"	USPAT;	2004/06/25 12:55
			US-PGPUB	200 1/00/20 12:00
1	578	313/512.ccls.	USPAT;	2004/03/11 09:11
-	370	313/312.6US.		2004/03/11 03.11
	055	040/540 1 1/150 (1.1. 15 14)	US-PGPUB	0004/00/00 47 40
•	255	313/512.ccls. and (LED or (light adj emitting adj diode))	USPAT;	2004/03/08 17:13
			US-PGPUB	
-	8	("4267559" "4920404" "4935665" "5119174" "5173839" "5857767" "6274924"	USPAT	2004/03/08 16:34
}	1	"6428189").PN.		
1.	2	"6452217"	USPAT;	2004/03/08 17:17
			US-PGPUB	
	15	("4170399" "4849803" "5119174" "5177500" "5225023" "5339198" "5612576"	USPAT	2004/03/08 17:17
	'	"5614763" "5760479" "5864171" "5909056" "6022759" "6084250"	55	200 1,00,00 17117
		"6149283" "6220722").PN.		
	,	· ·	HCDAT.	2004/02/09 17:19
1	3	"6407411"	USPAT;	2004/03/08 17:18
			US-PGPUB	
	1	"6483196"	USPAT;	2004/03/08 17:20
			US-PGPUB	
۱.	2	("5475417" "5479049").PN.	USPAT	2004/03/08 17:19
•	3	"6420178"	USPAT;	2004/03/08 17:21
			US-PGPUB	
١.	5	("5143854" "5575858" "5685917" "5695659" "6171345").PN.	USPAT	2004/03/08 17:21
	2	"6604971"	USPAT;	2004/03/08 17:33
•	-	0004371	US-PGPUB	2004/03/00 17.33
İ		(#070000F# #4004704# #400F004# #F047F07# #F00000F# #F0F0040# #F00000F#	i	0004/00/00 17 00
	8	["3706885" "4081764" "4825084" "5847507" "5922395" "5959316" "5998925"	USPAT	2004/03/08 17:22
		"6066861").PN.		
•	25706	LED and (nanoparticles gold silver)	USPAT;	2004/03/08 17:33
			US-PGPUB	
	2434	LED same (nanoparticles gold silver)	USPAT;	2004/03/08 17:34
			US-PGPUB	
	1006	LED with (nanoparticles gold silver)	USPAT;	2004/03/08 17:34
		,,	US-PGPUB	
١.	159	(LED adj5 (lamp device display)) same (nanoparticles gold silver)	USPAT;	2004/03/08 17:36
	100	TEED days framp device displayif same (nameparations got sires)	US-PGPUB	200 1,00,00 17.00
	0	(LED adj5 (lamp device display)) same ((nanoparticles gold silver) with susp\$6)	USPAT;	2004/03/08 17:37
•	"		US-PGPUB	2004/03/06 17.37
	504	(1) PR 12 1 1 1 1 1 1 1 1		0004/00/00 00 54
•	594	((LED or (light adj emitting adj diode)) adj4 lamp) same (mount\$4)	USPAT;	2004/03/09 09:54
			US-PGPUB	
-	54	((LED or (light adj emitting adj diode)) adj4 lamp) same (mount\$4 with (epoxy resin))	USPAT;	2004/03/09 10:27
			US-PGPUB	
-	54	((LED or (light adj emitting adj diode)) adj4 lamp) same (mount\$4 with (epoxy resin susp\$6))	USPAT;	2004/03/09 12:51
			US-PGPUB	
-	1	5630320.pn.	USPAT;	2004/03/09 12:07
ļ		•	US-PGPUB	
	4	("5128843" "5604480" "5632551" "5966393").PN.	USPAT	2004/03/09 12:30
1.	58	((LED or (light adj emitting adj diode)) adj4 lamp) same encapsul\$6	USPAT;	2004/03/09 12:59
	33	there or taken and countries and monoth and a manch source concernation	US-PGPUB	2007100100 12.00
		"2626660"		2004/02/00 14-22
•	31	"3676668"	USPAT;	2004/03/09 14:23
			US-PGPUB	
-	11	"6015719"	USPAT;	2004/03/09 14:29
			US-PGPUB	
-	3	("5376580" "5502316" "5793062").PN.	USPAT	2004/03/09 14:23
	111	((LED or (light adj emitting adj diode)) adj lamp) and (Ag silver same epoxy)	USPAT;	2004/03/09 14:30
1			US-PGPUB	
.	13	((LED or (light adj emitting adj diode)) adj lamp) same ((Ag silver) with epoxy)	USPAT;	2004/03/09 14:57
		Warren to Contract and annually and remain the Contract to the About	US-PGPUB	
İ _	0	6410980.URPN.	USPAT	2004/03/09 14:57
1				ł
1	0	6410980.URPN.	USPAT	2004/03/09 14:57
	24	((LED or (light adj emitting adj diode)) adj lamp) same (thermal\$4 adj6 conduct\$4)	USPAT;	2004/03/09 15:13
			US-PGPUB	
-	5	("4729076" "4733335" "4774434" "5038255" "5528474").PN.	USPAT	2004/03/09 15:07

- 23 (thermal\$5 adj conduct\$5 adj filler) and lamp - 58 313/500-512.ccls. and (led or (diode adj5 lamp)) same ((encapsul\$6 suspen\$6 epoxy resin) with phosphor) - 546 (led or (diode adj5 lamp)) with float\$4 - 1 ((led or (diode adj5 lamp)) with float\$4) same (thermal\$4 adj conduct\$5) - 546 (("LED" or (diode adj5 lamp)) with float\$4) - 546 (("LED" or (diode adj5 lamp)) with float\$4) - 546 (("LED" or (diode adj5 lamp)) with float\$4) - 546 (("LED" or (diode adj5 lamp)) with float\$4) - 546 (("LED" or (diode adj5 lamp)) same ((encapsul\$6 suspen\$6 epoxy resin) with phosphor) - 55 ((diode adj5 lamp)) same ((encapsul\$6 suspen\$6 epoxy resin) with phosphor) - 55 ((semiconductor LED) adj lamp) and (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles) - 55 ((semiconductor LED) adj lamp) same (nano adj3 particles)				1	
1	-	603	thermal\$5 adj conduct\$5 adj filler	USPAT;	2004/03/09 15:14
US-PEPUB US-PEPUB		23	(thermal\$5 adj conduct\$5 adj filler) and lamp	i i	2004/03/09 15:16
Description Bad or (filode adj5 lampt) with float44 USPAT:			, , , , , , , , , , , , , , , , , , , ,		
Sefar Sefa		58	· · · · · · · · · · · · · · · · · · ·		2004/03/09 16:06
1 Gled or (fidede adj5 lampt) with float 44) USPAT:			'	1	
1 (led or (fidode adj5 lampl)) with float44 USPAT; USPAPUB USPAPUB USPAT;	-	546	(led or (diode adj5 lamp)) with float\$4	J	2004/03/09 16:03
U.S. PGPUB		1	(flad or (diodo adiā lamn)) with float\$4) same (thermal\$4 adi conduct\$5)	1	2004/03/09 16:04
USPAT: USPAT:			(lieu of latoue auto famp), with floaty of same (the may a automate of	I	2004/03/03 10:04
1.	ļ.	546	(("LED" or (diode adj5 lamp)) with float\$4)		2004/03/09 16:05
US-PGPUB Continued and particles Conti				1	
40 (Ind or (diode adj5 lamps)) same ((encapsul46 suspen86 epoxyr resin) with phosphor)	•	5	((diode adj5 lamp) with float\$4)	1	2004/03/09 16:05
Care Care		40	(lad as (diada adi5 lama)) arms ((ananasadèC ananasadèC ananasadèC ananasadèC ananasadèC ananasadèC ananasadèC	1	2004/02/00 10:15
Company Comp		. 40	led or (diode adjo lamp)) same (lencapsulvo suspenvo epoxy resin) with phosphor)	F	2004/03/09 16:15
U.S.P.GPUB U.S		0	((semiconductor_LED) adi lamp) and (nano adi3 particles)		2004/03/09 16:17
U.S.P. GPUB U.S.P. GPUB		.	(Notifice leaders) and leading the first of stale partitions)		200 1,00,00 10117
CED adj lamp) same (nano adj3 particles)		0	((semiconductor LED) adj lamp) same (nano adj3 particles)	USPAT;	2004/03/09 16:18
US-PGFUB US-PAT; 2004/03/09 16:45 US-PAT; 2004/03/09 16:45 US-PAT; 2004/03/09 16:45 US-PAT; US-PGFUB US-PAT; US-PGFUB US-PAT; US-PGFUB US-PAT; US-					
1.	•	0	(LED adj lamp) same (nano adj3 particles)		2004/03/09 16:18
Content of the cont		22	"6777422"	1	2004/02/00 16:45
- 7 "3/36241" "5019746" "5093768" "5289082" "5460701" USPAT 2004(03)09 16:19 2004(03)09 16:29 2004(03)10 14:47 2004(03)10 14:47 2004(03)10 14:47 2004(03)10 14:47 2004(03)10 14:47 2004(03)10 14:47 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:25 2004(03)10 15:38 2004(03)10 15:38 2004(03)10 15:38 2004(03)10 15:39 2004(03)10 15:39 2004(03)10 15:39 2004(03)10 15:39 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 15:40 2004(03)10 16:10 2004(03)10 16:10 2004(03)10 16:10 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)10 16:47 2004(03)1		22	3777 4 33	1	2004/03/09 16:45
13 5777433.URPN. 13 5777433.URPN. 2004(03)109 16:28 246 ("1518831" "5777433" "5997958" "6162853" "6284834" "6361660").FN. USPAT 2004(03)109 16:28 226 ("Inano adj particles) or (particles adj9 (nanometer nmi)) with crystal) and (LED adj lamp) USPAT; 2004(03)109 18:21 USPAT; USPAT; USPAT; USPAT; 2004(03)109 18:21 USPAT; USPAT; USPAT; 2004(03)109 18:21 USPAT; USPA		7	 ("3739241" "3760237" "5019746" "5093768" "5289082" "5460701"	1	2004/03/09 16:19
Comparison of the particles of (particles) or (particles) adj9 (nanometer nml)) with crystal "6162853" "6284834" "6361660",PN. USPAT: US-PGPUB U			, , , , , , , , , , , , , , , , , , , ,		
246	-	13			E .
Continue	•	i -			i .
Comparison	-	246	((nano adj particles) or (particles adj9 (nanometer nm))) with crystal		2004/03/09 18:21
US-PGPUB US-PGFUB		n	(((nano adi particles) or (particles adi9 (panometer pm))) with crystal) and (LFD adi lamp)		2004/03/09 18-21
US-PGPUB US-PAT: US-PGPU			Minimo daj partialos) di (partialos dajo filanomotor inni)) with a ystaly and (EES daj lamp)		200 1/00/00 10:21
USPAT; USPAT;	-	2	(silicone adj3 epoxy) same (LED adj lamp)	USPAT;	2004/03/10 14:46
S Silicone adj3 epoxy) and (LED adj lamp)		_		1	
Silicone adj3 epoxy) and (LED adj lamp)	-	0	(silicone adj3 epoxy) with (LED adj lamp)		2004/03/10 14:46
10 (silicone near epoxy) and (LED adj lamp) USPAT; USPGPUB USPAT; USPAT; USPGPUB USPAT; US		5	(silicone adi3 enovy) and (LFD adi lamn)	1	2004/03/10 14:47
US-PGPUB US-PGPUB			(Sincone dajo opoxy, and (EEO daj ramp)	1	2004/00/10 14:47
286 (silicone epoxy) and (LED adj lamp)		10	(silicone near epoxy) and (LED adj lamp)	USPAT;	2004/03/10 15:25
US-PGPUB US-PGPUB				US-PGPUB	
Solicone with epoxy) and (LED adj lamp)	-	286	(silicone epoxy) and (LED adj lamp)		2004/03/10 15:25
US-PGPUB USPAT; US-PGPUB		En	(cilicans with anaxy) and (LED adi lams)	1	2004/02/10 15:20
Company Comp		50			2004/03/10 13:30
10		0	(LED adj lamp) same (carbon adj7 black)	I	2004/03/10 15:38
US-PGPUB				1	
Code	•	10	(LED adj lamp) and (carbon adj7 black)		2004/03/10 15:39
12 (LED adj lamp) and fillers US-PGPUB			(ICD of lower) and (ITCO out OF)	1	2004/00/10 15 12
12 (LED adj lamp) and fillers USPAT; USPGPUB USPAT; USP		"	, (LED any ramp) and (11 O.Sub.2)	1	2004/03/10 15:42
US-PGPUB	.	12	(LED adi Jamo) and fillers		2004/03/10 15:40
US-PGPUB US-			(L	
- G5 (LED adj lamp) and (carbon) 19 (LED adj lamp) and (spac\$4 adj3 element) 2004/03/10 16:16 US-PGPUB USPAT; 2004/03/10 16:16 US-PGPUB US-PGPUB US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB USPAT; 2004/03/11 09:13	-	31	(LED adj lamp) and (" TiO.sub.2")		2004/03/10 16:12
US-PGPUB US-				l .	000 4100/15 15 15
- 19 (LED adj lamp) and (spac\$4 adj3 element) USPAT; US-PGPUB - 27 ((LED (light adj emitting adj diode) diode (semiconductor) (solid adj state)) adj lamp) same ((heat thermal) adj conduct\$5) US-PGPUB - 2468 ((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) and cool\$5 USPAT; 2004/03/11 09:13		65	(LEU adj lamp) and (carbon)	,	2004/03/10 16:16
US-PGPUB ((LED (light adj emitting adj diode) diode (semiconductor) (solid adj state)) adj lamp) same ((heat thermal) adj conduct\$5) US-PGPUB USPAT; 2004/03/10 16:47 US-PGPUB		19	(LED adi lamn) and (spac\$4 adi3 element)	ľ	2004/03/10 16:16
- 27 ((LED (light adj emitting adj diode) diode (semiconductor) (solid adj state)) adj lamp) same ((heat thermal) adj conduct\$5) - 2468 ((semiconductor (solid adj state) LED diode) adj (lamp body component unit) and cool\$5 USPAT; 2004/03/10 16:47 USPAT; 2004/03/11 09:13	1	"	tere and combined to the control of		
thermal) adj conduct\$5) 2468 ((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) and cool\$5 US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB	-	27	((LED (light adj emitting adj diode) diode (semiconductor) (solid adj state)) adj lamp) same ((heat	l .	2004/03/10 16:47
			•	1	
US-PGPUB US-PGPUB	1 -	2468	((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) and cool\$5		2004/03/11 09:13
	<u></u>	<u> </u>		US-PGPUB	1

•	44	((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) and (cool\$5 with ((Ag	USPAT;	2004/03/11 09:14
1		silver) (Au gold)))	US PGPUB	
	8	((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) same (cool\$5 with	USPAT;	2004/03/11 09:28
		((Ag silver) (Au gold)))	US-PGPUB	
-	11	[("3386867" "3850688" "3914785" "3959522" "4179534" "4186410" "4188710"	USPAT	2004/03/11 09:16
		"4301188" "4454528" "4471005" "4510514").PN.	İ	1
	18	5440574.URPN.	USPAT	2004/03/11 09:26
-	7	((semiconductor (solid adj state) LED diode) adj (lamp body component unit)) same (crystal with	USPAT;	2004/03/11 09:29
		(particles))	US-PGPUB	
-	0	((semiconductor (solid adj state) LED diode) adj (lamp)) same (fum\$4 with carbon)	USPAT;	2004/03/11 09:31
			US-PGPUB	
	0	(LED adj (lamp)) same (fum\$4 with carbon)	USPAT;	2004/03/11 09:31
i			US-PGPUB	
	0	(LED adj (lamp)) same (fum\$4 with "Al.sub.2 O.sub.3")	USPAT;	2004/03/11 09:32
		ı	US-PGPUB	
-	0	(LED adj (lamp)) same (fum\$4 with alumina)	USPAT;	2004/03/11 09:32
			US-PGPUB	
	0	(LED adj5 (lamp)) same (fum\$4 with alumina)	USPAT;	2004/03/11 09:33
			US-PGPUB	
-	180	(LED adj5 (lamp)) same (diffus\$4 scatter\$4)	USPAT;	2004/03/11 09:39
			US-PGPUB	
-	4	(LED adj5 (lamp)) same ((diffus\$4 scatter\$4) with crystal\$6)	USPAT;	2004/03/11 09:39
}			US-PGPUB	
·	27086	silica with cryst\$7	USPAT;	2004/03/11 09:40
			US-PGPUB	
	0	(silica with cryst\$7) and (LED adj lamp)	USPAT;	2004/03/11 09:40
			US-PGPUB	
	8	"01337"	EPO; JPO;	2004/03/11 10:24
			DERWENT	
] -	5	reeh.in. and semiconductor	USPAT;	2004/03/11 10:25
			US-PGPUB	
-	9	5618872.URPN.	USPAT	2004/03/11 10:29
	30	(nano adj5 particles) with crystal	USPAT;	2004/03/11 11:30
			US-PGPUB	
-	1	5225023.pn.	USPAT;	2004/03/11 11:34
			US-PGPUB	
•	1	6452217.pn.	USPAT;	2004/03/11 11:44
			US-PGPUB	
-	1	6452217.URPN.	USPAT	2004/03/11 11:34
•	15	• • • • • • • • • • • • • • • • • •	USPAT	2004/03/11 11:35
		"6165631" "6281526" "6294800" "6340824" "6351069" "6361192"		
ļ		"6452217" "6501100" "2002/0084745").PN.		
•	1	5777433,pn.	USPAT;	2004/03/11 11:44
1	[-]		US-PGPUB	
-	7	("3739241" "3760237" "5019746" "5093768" "5289082" "5460701"	USPAT	2004/03/11 11:45
		"5514349").PN.		
-	13	5777433.URPN.	USPAT	2004/03/11 11:51
	113	tsuji.in. and (lead adj frame)	EPO; JPO;	2004/03/11 14:11
			DERWENT	
[.	1	6410980.pn.	USPAT;	2004/03/11 13:38
1			US-PGPUB	
•	482	tsuji.in. and semiconductor	USPAT;	2004/03/11 13:39
			US-PGPUB	
	76	tsuji.in. and (semiconductor with resin)	USPAT;	2004/03/11 14:11
			US-PGPUB	
•	1	6015719.pn.	USPAT;	2004/03/11 13:57
			US-PGPUB	
•	3	("5376580" "5502316" "5793062").PN.	USPAT	2004/03/11 13:57
•	9	tsuji.in. and ((silver Ag) with epoxy)	USPAT;	2004/03/11 14:01
			US-PGPUB	
·	252	tsuji.in. and (epoxy)	EPO; JPO;	2004/03/11 14:11
			DERWENT	
	L	L	L	L

1.	47	tsuji.in. and (epoxy same semiconductor)	EPO; JPO;	2004/03/11 14:14
			DERWENT	
-	1	tsuji.in. and (epoxy near silver)	EPO; JPO;	2004/03/11 14:15
	1		DERWENT	ļ
.	34	"5793062"	USPAT;	2004/03/11 14:15
	1	5755552	US-PGPUB	200 1/00/11 11:10
	1 11	/"4900070" "E000710" "E1227E0" "E210222" "E2202007" "E2222004" "E2222002"		2004/02/11 14:10
,	11	["4309670" "5008718" "5132750" "5218223" "5229627" "5233204" "5363393"	USPAT	2004/03/11 14:16
		"5406095" "5414281" "5466950" "5502316").PN.		
-	13	((semiconductor (solid adj state) LED diode) adj lamp) same ((Ag silver) adj6 epoxy)	USPAT;	2004/03/11 15:35
	l		US-PGPUB	ł
	11591	quartz with crystal	USPAT;	2004/03/11 15:55
			US-PGPUB	
	0	(quartz with crystal) near (epoxy or encapsulat\$4)	USPAT;	2004/03/11 15:55
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB	
	1646	(quartz with crystal) and lamp	USPAT;	2004/03/11 15:56
•	1040			2004/03/11 15.56
			US-PGPUB	
-	12	(quartz with crystal) and (LED adj lamp)	USPAT;	2004/03/11 15:56
			US-PGPUB	
-	2	((led diode (solid adj state) (semi-conductor)) adj3 (lamp light display)) near (suspension)	USPAT;	2004/06/22 17:32
			US-PGPUB	
.	99	((led diode (solid adj state) (semi-conductor)) adj3 (lamp light display)) same (suspension)	USPAT;	2004/06/22 17:45
			US-PGPUB	
	15	("5309070" "5338944" "5416342" "5578839" "5604763" "5640792" "5644584"	USPAT	2004/06/22 17:37
ļ -	13		USFAI	2004/00/22 17.37
		"5813752" "5813753" "5895932" "5898185" "5998925" "6066861"	†	
		"6234648" "6252254").PN.		
	12	"6274890"	USPAT;	2004/06/22 18:09
			US-PGPUB	
.	8	("3607710" "4247864" "4827118" "5177593" "5198479" "5614131" "5793062"	USPAT	2004/06/22 18:00
		"6274890").PN.		
l .	16	minnear.in.	USPAT;	2004/06/22 18:10
l .			US-PGPUB	200 1,00,22 10.10
	20988	(lod or (light adjumitting adjulada) or (cominanductor) or ahin) with (float à A aureaund à A)		2004/06/22 12:02
•	20300	(led or (light adj emitting adj diode) or (semiconductor) or chip) with (float\$4 surround\$4)	EPO; JPO;	2004/06/23 12:03
	4700		DERWENT	
•	1763	(led or (light adj emitting adj diode)) with (float\$4 surround\$4)	EPO; JPO;	2004/06/23 12:04
			DERWENT	-
•	1	(led or (light adj emitting adj diode)) with ((float\$4 surround\$4) adj suspen\$6)	EPO; JPO;	2004/06/23 12:04
			DERWENT	
	282	(light adj emitting adj diode) with (float\$4 surround\$4)	EPO; JPO;	2004/06/23 12:56
			DERWENT	
١.	630	313/512.ccls.	USPAT;	2004/06/23 12:57
			US-PGPUB	200 1,00,20 12.01
	284	313/512.ccls. and (LED or (light adj emitting adj diode))	USPAT;	2004/06/23 15:11
-	204	O 10/0 12.0013. and LEED OF Ingrit any childring any violety	-	2007/00/23 13.11
1	_	#E047E07" "E000047" "E000005" DN	US-PGPUB	2004/00/20 10 10
1.	3	("5847507" "5900647" "5998925").PN.	USPAT	2004/06/23 13:18
1 -	0	6586874.URPN.	USPAT	2004/06/23 13:18
•	0	6586874.URPN.	USPAT	2004/06/23 13:19
•	14	("3922233" "4661419" "5198679" "5571451" "5717289" "5813753" "5847507"	USPAT	2004/06/23 13:44
		"5851063" "5925897" "5966393" "5998925" "6066861" "6069440"		
		"6084250").PN.		
 .	5	("4211955" "4727289" "4783726" "4939426" "5160200").PN.	USPAT	2004/06/23 14:08
			USPAT	2004/06/23 14:18
	''	("3849383" "3938177" "3999280" "4000437" "4058750" "4267486" "4486364" "4486364"	USIAI	2007/00/23 14:10
		"4843280" "4859632" "4890383" "5059373").PN.		0004/00/00 11 1
'	10	5167556.URPN.	USPAT	2004/06/23 14:22
•	7	(silver adj3 epoxy) with (transparen\$4)	USPAT;	2004/06/23 15:27
	1		US-PGPUB	
-	11	"5167556"	USPAT;	2004/06/23 15:27
			US-PGPUB	
 .	5511	curing with shrink\$4	USPAT;	2004/06/24 17:11
	""	 	US-PGPUB	200 1100/27 17.11
	69	(Auring with abright A) and (light adi amitting adi diada)	1	2004/06/24 17:11
•	69	(curing with shrink\$4) and (light adj emitting adj diode)	USPAT;	2004/06/24 17:11
I	1	ļ.	US-PGPUB	1

ſ .	9	"6121637"	USPAT;	2004/06/25 09:56
			US-PGPUB	
	1654	epoxy near (silicon\$2 adj epoxy)	USPAT:	2004/06/25 09:56
<u> </u>	1	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB	
.	1276	epoxy near (silicone adj epoxy)	USPAT;	2004/06/25 09:57
		3,450,	US-PGPUB	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	24	(epoxy near (silicone adj epoxy)) same LED	USPAT:	2004/06/25 10:01
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB	
1.	3	(epoxy near (silicone adj epoxy)) same (light adj emitting adj diode)	USPAT:	2004/06/25 10:01
			US-PGPUB	
.	1197	(gold silver) with (thermal\$4 adj conduct\$3)	USPAT;	2004/06/25 11:05
}	1		US-PGPUB	1
 .	83	((gold silver) with (thermal\$4 adj conduct\$3)) and LED	USPAT;	2004/06/25 11:06
ĺ			US-PGPUB	
-	10	(((nano adj particles) or nano-particles or nanoparticles) with (single adj crystal)) and diode	USPAT;	2004/06/25 11:24
			US-PGPUB	
	38	((nano adj particles) or nano-particles or nanoparticles) with (single adj crystal)	USPAT;	2004/06/25 11:18
			US-PGPUB	
	570	diamond same (led or (light adj emitting adj diode))	USPAT;	2004/06/25 11:24
,			US-PGPUB	
	1	(light adj emitting adj diode) same (diamond with particles)	EPO; JPO;	2004/06/25 11:57
			DERWENT	
	0	(light adj emitting adj diode) same (diamond with particles)	US-PGPUB	2004/06/25 11:57
	2	(light adj emitting adj diode) same (crystal with particles)	US-PGPUB	2004/06/25 12:00
	66	(light adj emitting adj diode) same (single adj6 crystal)	US-PGPUB	2004/06/25 12:08
	242	(light adj emitting adj diode) same (single adj6 crystal)	USPAT	2004/06/25 12:09
-	0	(light adj emitting adj diode) same ((single adj6 crystal) near diamond)	USPAT	2004/06/25 12:09
-	1	(light adj emitting adj diode) same (diamond adj6 particles)	USPAT	2004/06/25 12:10
-	29	((light adj emitting adj diode) or diode or led) same (diamond adj6 particles)	USPAT	2004/06/25 12:12
-	29	((light adj emitting adj diode) or diode or LED) same (diamond adj6 particles)	USPAT	2004/06/25 12:12
	10	((light adj emitting adj diode) or diode) same (diamond adj6 particles)	USPAT	2004/06/25 12:54
	25	("4178274" "4336367" "4454201" "4661419" "4783695" "4933042" "5108825"	USPAT	2004/06/25 12:15
		"5145889" "5198479" "5198679" "5226053" "5353498" "5527741"		
1		"5571451" "5813753" "5847507" "5851063" "5895932" "5898185" "5925897"		
		"5966393" "5998925" "6066861" "6069440" "6335548" "2001/0026011"		
		"2002/0056806").PN.		